GOVERNMENT OF MYSORE, STORES PURCHASE COMMITTEE, BANGALORE.

No. S.P.C. 2534-42, dated 4th December 1930.

To,

The Firms dealing in Printing Machines.

Gentlemen,

Printing Machines and Parts.

Please be good enough to intimate your best prices and the earliest time of delivery for the materials described in the attached schedule. It will be noticed that particular makes have been specified in the schedule *but quotations will be received also for machines of equally good make but conforming to our specifications in other respects.*

2. The prices to be quoted should be for delivery f.o.r. Bangalore and also alternatively C. I. F., Madras, and should reach the undersigned on or before the 10th January 1931.

SPECIFICATION FOR PRINTING MACHINES REQUIRED FOR THE GOVERNMENT PRESS.

1. The "Standard" New Model Wharfedale Printing Machine, manufactured by Messrs. Dawson, Payne and Elliott, Ltd., Otley, Yorkshire, London Offices: 8. Dean Street, Fetter Lane E. C. 4.

No. S. W. 3; Size 30" x 20", Geared Inkers, Geared Distributers, with connecting rider roller, apparatus for lifting the inkers off the form and for checking ink supply at the same time as cylinder, which may be operated by foot, double rolling motion, variable ink feed, mechanically operated. Front lays, micrometer adjustment to both front and side gauges and fly wheel brake. New Patent Silent cylinder catch mechanism. Complete set of tools and roller moulds. Perfection delivery is preferred if the cost is not prohibitive: Otherwise, fly delivery will do.

The machine to be fitted with its-own electric driving equipment with multiple roller chains motor bracket, gear guard and lubricator. The power of the Motor to be 3 H. P.—25 Cycles, 3-phase, 200 volts, alternating current.

2. One High Speed Letter Press Printing Machine "Record" No. 1-a, with three inking rollers, double Crown size, with cylinder check, Jogger-up on delivery table and roller moulds and including all equipment and accessories.

Motor to drive the machine, 1½ H. P. 3-Phase, 25 Cycles, 220 volts, alternating current. Also motor Bracket, gear guard and roller chains.

Manufacturers:—Bohn and Herber, Wuerzburg (Bavaria).

3. Two Disc ruling machines. "The Small Reinhardt" which rules, cuts, creases and preforates. Ruling width, 28 inches. Three Colour spindles. All accessories.

Separate Electric Motor Drive; each motor to be ½ H. P. 3-phase, 25 cycles, 220 volts, alternating current. A grooved pulley of 2 inches diameter and 1 5/8" width as well as a variable speed starter giving 50% reduction in revolution are required for each machine.

Manufacturers:—G. E. Reinhardt, Forest and Tram Department Leipzig, S. E. P. O. B. 52.

4. *One Boston Wire Stitching Machine Style No. 7.*

Motor ¼ H. P., 3-Phase, 25 Cycles, 220 Volts, alternating current and the necessary equipment for the electrical drive.

Agents in London:—Messrs. The Lanston Monotype Corporation, Limited, 43-44 Fetter Lane, London, E. C. 4.

5. One Chandler and Price Crown Folio (10 x 15) New series Platon Printing Machine with single disc, two sets of roller stocks, Roller mould with base and star, three semi-steel chases, one steel skeleton chase, Gear pinion, guard, tools, etc.

Motor ½ H. P. 3-Phase, 25 Cycles, 220-volts, alternating current with the necessary equipment for direct driving, bracket, motor pulley, etc.

Agents in London:—John Dickinson & Co., Ltd., Old Bailey, London.

6. One Karl Krause Model "AO4S" 20 inches Bench Lever Cutter, with two knives, two cutting sticks, tools and accessories.

Manufacturers:—Messrs. Karl Krause, Leipzig (Germany).

7. Monotype Parts as specified below :—Manufacturers :—Lanston Monotype Corporation, Ltd. 43-44, Fetter Lane, London, E. C. 4.

No.	Name of part	Quantity
1	Drum 11¼ set 12-pt.	2
2	Drum 9¼ set 10-pt.	1
3	Drum 8 set 8-pt.	1
4	Ratchet 22K C1 K.	1
5	Pawl. 24K C1 K.	1
6	Spring 40 KB1	1
7	Pawl X638KB	1
8	Detent 23K clk.	1
9	Wheel Xb35KB.	1
10	Detent 5KC1K.	3
11	Link b8kc2	1
12	Stops 7KC1.	3
13	Matrices 225 with case series 1/10-pt.	2
14	Matrices 225 do 1/12-pt.	2
	(Arrangement No. 841-Standard Book).—	
15	12-pt. Pica Mould	12
16	Leather Washers 37KB3	3
17	Paper feed release plats spring 8KC4	1
18	Paper Feed Wheel Ratchet stop 13KC6	1
19	Paper feed wheel ratchet driving 13KC5	9
20	Matrices, 60-12—1, n, i, s, t, r, m, d, u.	9
	60-12— do	2
21	Air supply pipe connection, 6 C1.	1
22	Galley Gam driving Pawl spring 14F5.	1
23	Trip lever adjusting screw 45F1.	1
24	Type channel block type trimmer screw 50F12.	

8. One font series No. 1010 eight-pt. italic matrices complete in Modern style for Thomson Type Casting Machine.

Do do 10-pt. do do do
Do do 11-pt. do do do
Do do 12-pt. do do do

N.B.—These are Thomson Electro Matrices of series 1010, *italic*, similar to Roman No. 63. The type cast from these electro matrices should have a deep counter like the Foundry Cast Type. We now want *italic* matrices to suit these roman matrices.

Manufacturers :—The Thomson Type Machine Company, Ltd., Saint Bride's House, Dean Street, London, E. C. 4.

Notice No. S. P. C. 8722-23, dated 4th December 1930.

Tenders will be received by the undersigned for 20,000 gallons of Coal Tar Creosote required for the seasoning of timber up to 31st January 1931. Details of specifications can be had on application to the undersigned. The quotations should be accompanied by test certificates of the material offered and also two gallon tins of the creosote offered, as samples. It should be distinctly understood that these samples will not be paid for.

No. S. P. C. 8544-54, dated 5th December 1930.

To

The firms dealing in Rolled Steel Girders.

Gentlemen,

Rolled Steel Girders required for No. 3,
Irwin Canal Division, Bevinkuppe.

Please be good enough to intimate your best prices for the girders described below so as to reach the undersigned on or before the 17th December 1930 :—

Size	Quantity	Length of each girder
18" x 6" x 55 lbs. ...	3	27 feet
15" x 5" x 42 " ...	6	27 "

The prices to be quoted should be for delivery f.o.r. French Rocks (Mysore Railways)

No. S. P. C. 8708-17, *dated 5th December* 1930.

To

The Firms Dealing in Electrical Materials.

Gentlemen,

MATERIALS REQUIRED FOR RUNNING OF TELEPHONE LINES, ETC.

Please be good enough to intimate your best prices and the earliest time of delivery for the materials described in the attached schedules.

2. The prices to be quoted should be for delivery, f.o.r. Belagola, Mysore Railways, and should reach the undersigned on or before the 18*th December* 1930.

Yours faithfully,
M. S. RAMCHENDRA RAO,
Secretary, Stores Purchase Committee.

List of materials required for the running of telephone lines and installing phone at the gauge posts and guage well in connection with sluice co-efficient guaging operation.

	Name of article	Unit	Quantity required
1	Wire Galvanised No. 8 B & S	Feet	41,000
2	Do 12 B & S	,,	375
3	Guy Wire 7 Strand	,,	1,600
4	Insulated Wire No. 14 B & S for 300 volts circuit, 2,500 ...	,,	450
5	Brown insulators for distribution line with pins ...	No.	220
6	Transposition Insulators with pins	,,	20
7	Dry cells for telephones	,,	30
8	Laclauche cells, complete	,,	6
9	Teakwood Casing 2" x 1"	Feet	40
10	Extension Bells ...	No.	3
11	Lightning arresters for telephones with D. P. Switch and Fuses.	,,	7
12	Telephone Transformers 1 to 1 ratio	,,	7

List of materials required to install lights in the plus 12 Sluice Wells.

	Name of article	Unit	Quantity
1	Lightning arresters D P for 220 volts	No.	1
2	Brown Insulator with pins for distribution lines ...	,,	14
3	Cable on 12 B/S twin conductor lead covered joint braided L/t for 300 V circuits.	Feet	300
4	Lead covered Henly twin conductor No. 14, B/S for 300 V circuit.	,,	1,000
5	D P Cut Outs 30 amp. porcelain	No.	8
6	D P Switches tumbler 5 amp.	,,	8
7	Wall plugs with nipples 5 amp.	,,	8
8	Button sockets B C	,,	16
9	Link clips with shackles	,,	1,000
10	Bitumen	lbs.	120

M. S. RAMCHENDRA RAO,
Secretary, Stores Purchase Committee.